

U.S. Department of Commerce, Patent and Trademark Office		Attorney Docket No.: 004-5723
		Application No.: 09/837,671
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant(s): David L. Detlefs et al.
		Filing Date: April 18, 2001
		Group Art Unit: 2151
		Date Submitted: April 10, 2002
NON PATENT LITERATURE DOCUMENTS		
*Examiner Initial	Cite No.	(Including name of author in capital letters, title of article, title of item, date, pertinent pages, volume-issue number(s), publisher, city and/or country where published.)
Jers	AA	U.S. Patent Application Publication No. US 2001/0056420 A1, dated Dec. 27, 2001, App. No. 09/837,670, filed April 18, 2001, entitled "LOCK-FREE IMPLEMENTATION OF CONCURRENT SHARED OBJECT WITH DYNAMIC NODE ALLOCATION AND DISTINGUISHING POINTER VALUE," naming Guy L. Steele Jr., Alexander T. Garthwaite, Paul A. Martin, Nir N. Shavit, Mark S. Moir and David L. Detlefs as inventors.
Jers	AB	U.S. Patent Application Publication No. US 2001/0047361 A1, dated Nov. 29, 2001, App. No. 09/837,669, filed April 18, 2001, entitled "CONCURRENT SHARED OBJECT IMPLEMENTED USING A LINKED-LIST WITH AMORTIZED NODE ALLOCATION," naming Paul A. Martin, David L. Detlefs, Alexander T. Garthwaite, Guy L. Steele Jr. and Mark S. Moir as inventors.
Jers	AC	Barnes, Greg, "A Method for Implementing Lock-Free Shared Data Structures," in <i>Proceedings of the 5th ACM Symposium on Parallel Algorithms and Architectures</i> , pp. 261-270, Velen, Germany, June 1993.
Jers	AD	Ben-Ari, Mordechai, "Algorithms for On-the-Fly Garbage Collection", <i>ACM Transactions on Programming Languages and Systems</i> , Vol. 6, No. 3, July 1984, pp. 333-344.
Jers	AE	Detlefs, David, "Garbage Collection and Run-time Typing as a C++ Library," in <i>Proceedings of the 1992 Usenix C++ Conference</i> , Digital Equipment Corporation Systems Research Center, June 18, 1992, 20 pp. (online) [downloaded from the internet March 29, 2002: url: <http://citeseer.nj.nec.com/ellis93safe.html>].
Jers	AF	DeTreville, John, "Experience with Concurrent Garbage Collectors for Modula-2+", <i>Digital Equipment Corporation Systems Research Center Tech Report</i> , No. 64, Nov. 22, 1990 (online) [downloaded from the internet April 1, 2002: url: <ftp://gatekeeper.research.compaq.com/pub/DEC/SRC/research-reports/SRC-064.pdf>].
Jers	AG	Herlihy, Maurice and Moss, J. Eliot B., "Transactional Memory: Architectural Support for Lock-Free Data Structures," Technical Report CRL 92/07, Digital Equipment Corporation, Cambridge Research Lab, 1993, pp. 289-300 (online) [downloaded from the internet March 29, 2002: url: <http://www.cs.brown.edu/people/mph/isca93.html>].
Jers	AH	Hesselink, W. H. and Grotte, J. F., "Waitfree distributed memory management by Create, and Read Until Deletion ({CRUD})," Dept. of Math. and Computing Science, University of Groningen, The Netherlands, pp. 1-21, Dec. 31, 1998, (online) [downloaded from the internet March 29, 2002: url: <http://citeseer.nj.nec.com/groote98waitfree.html>].
Jers	AI	Jones, Richard and Lins, Rafael, "Garbage Collection Algorithms for Automatic Dynamic Memory Management," John Wiley & Sons, Ltd. England, 1996, pp. 19-25, 200-202.
Jers	AJ	Shavit, Nir and Touitou, Dan, "Software Transactional Memory," <i>Distributed Computing</i> , Feb. 1997, Springer-Verlag, Vol. 10(2), pp. 99-116.
Jers	AK	van de Snepscheut, Jan L. A., "Algorithms for On-the-Fly Garbage Collection--Revisited," <i>Information Processing Letters</i> , Vol. 24, No. 4, pp. 211-216, Elsevier Science Publishers, March 2, 1987, The Netherlands
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Examiner <i>Jim G. Balch Jr.</i>		Date Considered 4/15/04

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